NB3s Expansion Unit (Optional)

Power Supply Automatic 100-240 V sending, 50/60 Hz. Supplies enough power to operate the computer, recharge the battery pack and power an optional full-size keyboard.

Hard Disk

Interchangeable, slide-out 120MB hard disk; 19 ms average access time; built-in

controller.

Option Slots

Two standard I/O expansion slots, 8/16-bit ISA-compatible.

Front Slot (max. size)	Width	0. 66" (17 mm)
	Height	4. 80" (122 mm)
	Length (normal)	10.63° (270 mm)
	(w/cover)	13.30" (340 mm)
	(w/HDD)	6.12" (155 mm)
Rear Slot (max. size)	Width	0.66" (17 mm)
	Height	4.13" (106 mm)
	Length (normal)	10.63" (270 mm)
	(w/cover)	13.30° (340 mm)

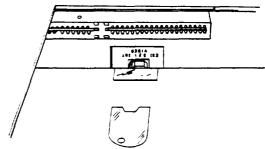
(WxDxH)mm **Dimensions**

297 x 284 x 43 (front); 92.8 (rear)

Approximately 3.75 lbs., 1.7 kg

Video Controller Switch

If you wish to install a video card in the NB3s Expansion Unit, you must disable the onboard video controller. To do this, set the video switch to the EXT position. The video switch is located beneath the connector in the expansion unit's rear option slot.



In addition, you must check the position of the DIP switch located in the slot for the optional coprocessor and RAM card. Remove the RAM card, if installed. The DIP switch is immediately below the BIOS chip. If you are installing a color video card, be sure that DIP switch 1 is OFF. If youinstalling a monochrome video card, be sure that DIP switch 1 is ON.

